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US 20050203423 A1	US- PGPUB	20050915	Imaging systems for fluorescence and reflectance imaging and spectroscopy and for contemporaneous measurements of electromagnetic radiation with multiple measuring devices	600/476		Zeng, Haishan et al.
US 20050203421 A1	US- PGPUB	20050915	Image detection apparatus for fluorescence and reflectance imaging and spectroscopy and for contemporaneous measurements of electromagnetic radiation with multiple measuring devices	600/476		Zeng, Haishan et al.
US 20050167621 A1	US- PGPUB	20050804	Imaging methods for fluorescence and reflectance imaging and spectroscopy and for contemporaneous measurements of electromagnetic radiation with multiple measuring devices	250/580		Zeng, Haishan et al.
US 20050059894 A1	US- PGPUB	20050317	Automated endoscopy device, diagnostic method, and uses	600/476	600/160	Zeng, Haishan et al.
US 20040245350 A1	US- PGPUB	20041209	Methods and apparatus for fluorescence imaging using multiple excitation-emission pairs and simultaneous multi-channel image detection	236/43	236/77	Zeng, Haishan
US 20040225222 A1	US- PGPUB	20041111	Real-time contemporaneous multimodal imaging and spectroscopy uses thereof	600/476		Zeng, Haishan et al.
US 20040152992 A1	US- PGPUB	20040805	In vivo raman endoscopic probe and methods of use	600/476	356/301	Zeng, Haishan
US 20040124366 A1	US- PGPUB	20040701	Apparatus and methods relating to high speed spectroscopy and excitation-emission matrices	250/458.1		Zeng, Haishan et al.
US 20040037554 A1	US- PGPUB	20040226	Non-coherent fiber optic apparatus and imaging method	398/28	356/73.1; 398/25	Ferguson, Gary William et al.
US 20030231305 A1	US- PGPUB	20031218	Apparatus and methods relating to high speed raman spectroscopy	356/301		Zeng, Haishan
US 20020103439 A1	US- PGPUB	20020801	Methods and apparatus for fluorescence and reflectance imaging and spectroscopy and for contemporaneous measurements of electromagnetic radiation with multiple measuring devices	600/476		Zeng, Haishan et al.
US 6898458	USPAT	20050524	Methods and apparatus for	600/476		Zeng;

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B2			fluorescence and reflectance imaging and spectroscopy and for contemporaneous measurements of			Haishan et al.
			electromagnetic radiation with multiple measuring devices			
US 6826424 B1	USPAT	20041130	Methods and apparatus for fluorescence and reflectance imaging and spectroscopy and for contemporaneous measurements of electromagnetic radiation with multiple measuring devices	600/476	600/407	Zeng; Haishan et al.
US 6546272 B1	USPAT	20030408	Apparatus for in vivo imaging of the respiratory tract and other internal organs	600/407	600/439; 600/466; 600/476; 600/478	MacKinnon; Nicholas B. et al.
US 6486948 B1	USPAT	20021126	Apparatus and methods relating to high speed Raman spectroscopy	356/301	356/328; 356/334	Zeng; Haishan
US 6269818 B1	USPAT	20010807	Photoactivation of endogenous porphyrins for treatment of psoriasis	128/898	606/1; 607/88	Lui; Harvey et al.
US 6201989 B1	USPAT	20010313	Methods and apparatus for detecting the rejection of transplanted tissue	600/476	250/461.2; 600/477	Whitehead; Peter D. et al.
US 6128525 A	USPAT	20001003	Apparatus and method to monitor photodynamic therapy (PDT)	600/476	600/317	Zeng; Haishan et al.
US 6069689 A	USPAT	20000530	Apparatus and methods relating to optical systems for diagnosis of skin diseases	356/73	356/301; 356/318; 356/326; 356/445	Zeng; Haishan et al.
US 6021344 A	USPAT	20000201	Fluorescence scope system for dermatologic diagnosis	600/476	351/165; 600/473	Lui; Harvey et al.
US 6008889 A	USPAT	19991228	Spectrometer system for diagnosis of skin disease	356/73	356/318; 356/326; 356/445	Zeng; Haishan et al.
US 5647368 A	USPAT	19970715	Imaging system for detecting diseased tissue using native fluorsecence in the gastrointestinal and respiratory tract	600/476		Zeng; Haishan et al.